I. CLAIM AMENDMENTS

Please amend the claims as indicated in the following listing:

1. (Currently amended) A method comprising:

acquiring a <u>original database script</u> in a source language;

<u>copying the original database script to create a copied database script;</u>

substituting a source language string literal in the <u>copied database script</u> with a label, thereby creating a message file;

using a translation data file to translate the source language string literal in the message file with a target language string literal, thereby creating a label file; and substituting the label in the copied database script with the target language string literal in the label file;

whereby a translated database is produced.

- 2. (original) The method of claim 1 further comprising: adjusting the field width in the copied database script.
- 3. (original) The method of claim 2 wherein the adjusting occurs without user intervention.
- 4. (original) The method of claim 2 wherein the adjusting the field width step comprises: analyzing a database script to determine the maximum width of each field; displaying a list of fields, field widths, and maximum field widths; and allowing a user to modify a field width.
- (original) The method of claim 1 further comprising: running the copied database script to create a target language database.
- 6. (original) The method of claim 1 further comprising: copying the database script.
- 7. (original) The method of claim 1 wherein the source language is English.

 (currently amended) A program product operable on a computer, the program product comprising:

a computer-usable medium;

wherein the computer usable medium comprises instructions comprising:

instructions for acquiring a an original database script in a source language;
instructions for copying the original database script to create a copied

database script;

instructions for substituting a source language string literal in the copied database script with a label, thereby creating a message file;

instructions for using a <u>translation</u> data file to translate the source language string literal in the message file with a target language string literals, thereby creating a label file; and

instructions for substituting the label in the copied database script with the target language string literal in the label file;

wherein a translated database script is produced.

- (original) The program product of claim 8 further comprising: instructions for adjusting the field width in the copied database script.
- (original) The program product of claim 9 wherein the adjusting occurs without user intervention.
- 11. (original) The program product of claim 9 wherein the adjusting the field width step comprises:

field;

Attorney Docket No. AUS920030587US1 Serial No. 10/666,815 Response to Office Action mailed February 28, 2007

instructions for analyzing a database script to determine the maximum width of each

instructions for displaying a list of fields, field widths, and maximum field widths; and

instructions for allowing a user to modify a field width.

- 12. (original) The program product of claim 8 further comprising: instructions for running the copied database script to create a target language database.
- 13. (original) The program product of claim 8 further comprising: instructions for copying the database script.
- 14. (original) The program product of claim 8 wherein the source language is English.
- 15. (currently amended) A program product operable on for causing a computer to translate a source language database script into a target language database script, the program product comprising:

a computer-usable medium;

wherein the computer usable medium comprises instructions encoded thereon comprising:

a conversion program capable of converting a database script from a source language into a target language having a first set of instructions comprising:

instructions for acquiring a original database script in a source language; instructions for copying the original database script to create a copied

database script;

instructions for substituting a source language string literal in the copied database script with a label, thereby creating a message file;

instructions for using a data file to translate the source language string literal in the message file with a target language string literal, thereby creating a label file;

instructions for substituting the label in the database script with the target language string literal in the label file;

instructions for adjusting the field width in the copied database script; and
a field expansion program capable of expanding the width of a field in the database
script having a second set of instructions comprising:

instructions for analyzing a database script to determine the maximum width of each field;

instructions for displaying a list of fields, field widths, and maximum field widths;

instructions for allowing a user to modify a field width;

whereby the source language database script is translated into a target language database script.

16. Canceled.

and

- 17. Canceled.
- 18. (currently amended) The program product of claim 17_15 wherein the adjusting occurs without user intervention.
- 19. Canceled.

- 20. (currently amended) The program product of claim 16_15 wherein the conversion program further comprises: instructions for running the copied database script to create a target language database.
- 21. (currently amended) The program product of claim 16-15 wherein the conversion program further comprises: instructions for copying the database script.
- 22. (currently amended) The program product of claim 46_15 wherein the source language is English.
- 23. (currently amended) A computer readable medium encoded with a plurality of instructions, the plurality of instructions comprising:

instructions for displaying Aa graphical user interface (GUI) for translating adatabase script from a source language to a target language having a window, a menu displayed on the window, and an option displayed on the menu;

wherein user selection of the option causes a computer program to execute, the computer program comprising:

a conversion program capable of converting a database script from a source language into a target language having a first set of instructions comprising:

instructions for acquiring a original database script in a source language; instructions for copying the original database script to create a copied

database script;

instructions for substituting a source language string literal in the copied database script with a label, thereby creating a message file:

instructions for using a data file to translate the source language string

literal in the message file with a target language string literal, thereby creating a label file;

instructions for substituting the label in the copied database script with the

target language string literal in the label file;

a field expansion program capable of expanding the width of a field in the copied

database script having a second set of instructions comprising:

instructions for analyzing a copied database script to determine the maximum width of each field;

instructions for displaying a list of fields, field widths, and maximum field widths; and

instructions for allowing a user to modify a field width;

whereby the source language database script is translated into a target language database script.

- Canceled.
- 25. Canceled.
- 26. (currently amended) The GUI of claim 25 23 further comprising: instructions for adjusting the field width in the copied database script.
- 27. (original) The GUI of claim 26 wherein the adjusting occurs without user intervention.
- 28. Canceled.
- 29. (currently amended) The GUI of claim 25-23 further comprising: instructions for running the copied database script to create a target language database.

- 30. (currently amended) The GUI of claim 25-23 further comprising: instructions for copying the database script.
- 31. (currently amended) The GUI of claim 25-23 wherein the source language is English.